

EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

PUBLICATION NUMBER : 06178481
PUBLICATION DATE : 24-06-94

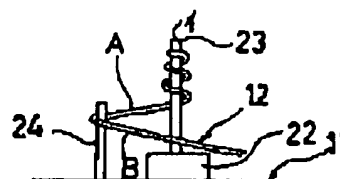
APPLICATION DATE : 02-12-92
APPLICATION NUMBER : 04349768

APPLICANT : NIPPON DENSAN CORP;

INVENTOR : AZUMA YOSHIKAZU;

INT.CL. : H02K 3/50 H02K 15/10

TITLE : STATOR STRUCTURE



ABSTRACT : PURPOSE: To provide a stator structure wherein a coil can be assembled without being cut.

CONSTITUTION: The structure is provided with a stator core, with an insulator 11 mounted on it and with a coil 12 wound and installed on it. The end part of the coil 12 is wound on a protruding pin 23, for electrode, which is installed so as to protrude from the insulator 11. A coupling lever part 24, for slack formation, to which the coil 12 is coupled in a winding operation is installed near the protruding pin 23 for electrode. After the winding operation has been completed, the coupling lever part 24 for slack formation is bent or cut and removed.

COPYRIGHT: (C)1994,JPO&Japio